

RECEIVED
CENTRAL FAX CENTER

FEB 16 2006

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor : Alexander Katsvich
Appl. No. : 10/523,867
Filing Date : 02/07/2005
Examiner : David V. Bruce
Art Unit : 2882
Docket No. : UCF-456
Customer No. : 23717
Title : EFFICIENT IMAGE RECONSTRUCTION ALGORITHM FOR
THE CIRCLE AND LINE CONE BEAM COMPUTED
TOMOGRAPHY

Commissioner of Patents
P.O. Box 1450
Alexandria, VA 22313-1450

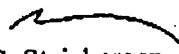
Honorable Commissioner:

I enclose the following papers:

1. Amendment Response and Arguments 13 pages

Please enter the above correspondence.

Respectfully submitted,

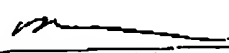

Brian S. Steinberger
Attorney at Law
PTO Registration No. 36,423
101 Brevard Avenue
Cocoa, Florida 32922
(321) 633-5080 Facsimile (321) 633-9322

CERTIFICATE OF TRANSMISSION (37 CFR 1.8a)

I hereby certify that this paper along with any paper referred to as being attached is being facsimile transmitted on the date shown below to the Central FAX number 571-273-8300.

2/16/06
Date

Brian S. Steinberger
(Name of Person Transmitting Attached Papers)


(Signature of Person Transmitting Attached Papers)

RECEIVED
CENTRAL FAX CENTER

Appl No.: 10/523,867

FEB 16 2006

Atty. Dkt.: UCF-456US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor : Alexander Katsvich
Appl. No. : PCT/US04/12536
Filing Date : 23 April 2004
Examiner : David V. Bruce
Art Unit : 2882
Docket No. : UCF-456PCT
Customer No. : 23717
Title : EFFICIENT IMAGE RECONSTRUCTION ALGORITHM FOR
THE CIRCLE AND LINE CONE BEAM COMPUTED
TOMOGRAPHY

Commissioner of Patents
P.O. Box 1450
Alexandria, VA 22313-1450

AMENDMENT

Sir:

In response to the Office communication dated November 28, 2005, please amend the above-identified application as follows:

Amendment to the Claims begin on page 2 of this paper.

Remarks/Arguments begin on page 12 of this paper.

Appl No.: 10/523867

Atty. Dkt.: UCF-456US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**RECEIVED
CENTRAL FAX CENTER****FEB 16 2006**

Inventor : Alexander Katsvich
Appl. No. : PCT/US04/12536
Filing Date : 23 April 2004
Examiner : David V. Bruce
Docket No. : UCF-456PCT
Customer No. : 23717
Title : EFFICIENT IMAGE RECONSTRUCTION ALGORITHM FOR
THE CIRCLE AND LINE CONE BEAM COMPUTED
TOMOGRAPHY

Commissioner of Patents
P.O. Box 1450
Alexandria, VA 22313-1450

AMENDMENT

Sir:

In response to the Office communication dated November 28, 2005, please amend the above-identified application as follows:

Amendment to the Claims begin on page 2 of this paper.

Remarks/Arguments begin on page 12 of this paper.